

OUT 68201

P 182130Z AUG 69  
FM NPIC WASHDC  
TO AIG 7840

18 AUG 69 21 25X1

RUEBHSA/NFOIO

BT

C O N F I D E N T I A L

CITE NPIC 6842

25X1

SUPIR:CA SER:000067 PRJ:BO MSN:Q00266 DTZ:690806H  
DAY PHOTO. TOT 0005Z. CAMERA TYPE IS F415Y. REF 12RITS MSG,  
DTG 070347Z AUG 69, SUBJ:NEW SAM SITE. PACOM NORTH VIETNAM  
CPFL, ICOD 14 JUL 69. THIS MESSAGE SUPPLEMENTS/REFINES INFOR-  
MATION CONTAINED IN REF.

PART I.

NONE

PART II. SIGNIFICANT RESULTS

B. NEW ITEMS

ITM VINH SAM SITE C30B-2 (360)

25X1

CTY:VN185040N1051815E INT:GCO W  
UTM:48QWF321834

STA:OCC

DES:NPIC CONCURS IN THE IDENTIFICATION OF VINH SAM SITE C30B-2  
LOCATED 23.5 NM WNW OF VINH. THE SITE CONSISTS OF FOUR UNREVIEWED  
LAUNCH POSITIONS OCCUPIED BY MISSILES ON LAUNCHERS AND AN  
UNREVIEWED GUIDANCE AREA OCCUPIED BY A MODIFIED FAN SONG B  
RADAR AND FIVE SUPPORT VANS.

MIS: 4 SA-2 MISSILE ON LAUNCHERS, 2 SA-2 MISSILES ON TRANSPORTERS  
PARKED AT WF328819, AND 3 EMPTY SA-2 TRANSPORTERS PARKED AT  
WF328819.

ELC:1 MODIFIED FAN SONG B AND 5 SUPPORT VANS.

GP-1

C O N F I D E N T I A L

EOM

| DISTRIBUTION |            |      |
|--------------|------------|------|
| CY           | OFFICE     | PI   |
| 1            | FILE       |      |
| 2            | CABLE SEC. |      |
|              | FP&B/RD    |      |
|              | SECUR.     |      |
|              | TSSG       |      |
|              | FSG/OC     |      |
|              | RRD        | 25X1 |
|              | REPRO      |      |
|              | AID        |      |
|              | LEG        |      |
| 3            | PROD       |      |
|              | SCIEN      |      |
|              | WEST       |      |
| 4            | EAST       | ✓    |
|              | M&S        |      |
|              | PCM        |      |
| 5            | IAS        |      |
|              | DIA-XX4    |      |
| 6            | SPAD       |      |
|              | DIA-AF     |      |
|              | CMX        | 25X1 |

ADVANCE BY  
SANTANA  
WITH 1000 1

Excluded from automatic  
downgrading and  
declassification